Fig. 4A is the same cross-sectional view as Fig. 1A, showing the recessed channel as part of the container and the closure containing a spout.

Fig. 4B is the same cross-sectional view as Fig. 1A, showing the recessed channel as part of both the container and the closure. The closure also contains a spout.

Fig. 4C is the same cross-sectional view as Fig. 1A, showing multiple recessed channels as part of the closure which contains a spout.

Fig. 4D is the same cross-sectional view as Fig. 1A, showing multiple recessed channels as part of the container and the closure containing a spout.

Fig. 4E is the same cross-sectional view as Fig. 1A, showing multiple recessed channels as part of both the closure and the container. The closure also contains a spout.

P. 2, under the heading "Reference Numerals in Drawings", add the following:

16 Spout

P. 3, line 16, after "…outlet passage **13** is formed." insert --In the preferred embodiment, outlet passage **13** is substantially a single loop helix, as shown in fig. 1A'.--.

P. 3, change the heading "Description-Figs. 1 through 1A'" to --Description-Figs. 1 through 4E--.

P. 3, line 31, after "…entrance **15** and fluid exit **14**." insert --In the preferred embodiment, fluid entrance **15** and fluid exit **14** are substantially radially aligned as shown in fig. 1A'.--.

P. 4, change the heading "Operation-Figs. 1 through 1A'" to --Operation-Figs. 1 through 4E--.

P. 4, line 11, after "…entrance **15**" insert --, which is at substantially the lowest liquid level in the preferred embodiment.--.

Drawings:

Cancel all drawings (2 pages) and substitute new drawings (13 pages).